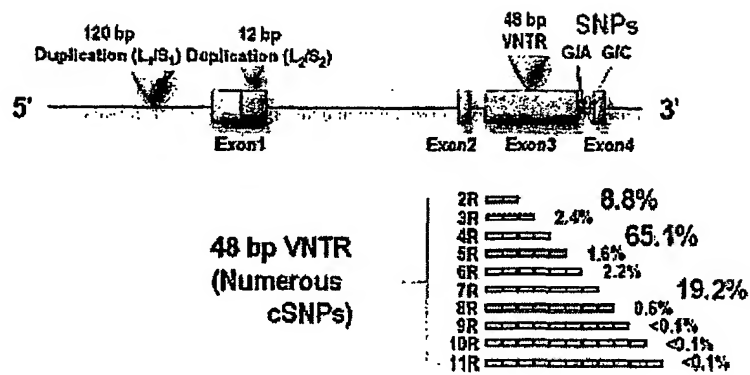


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DRD4**FIG. 1**

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Repeat Variant		Nucleotide Sequence Protein Sequence																				Putative Origin
		<div> <div>1020304048</div> <div> <div>ccc oco ccc cgc cgc ccc cag gac ccc tgc ggc ccc gac tot oco cc</div> <div>Pro Ala Pro Arg Leu Pro Gln Asp Pro Cys Gly Pro Asp Cys Ala Pro</div> </div> </div>																				
(α)	1	A ccc oco ccc cgc cgc ccc cag gac ccc tgc ggc ccc gac tot oco cc																				
(β)	2	c G... ..TG... ..GT																				
(θ)	3	c G... ..A... ..																				
(ζ)	4	cG... ..C... ..T... ..A... ..T ..																				
(ε)	5	cG... ..																				(R 4/1)
(η)	6	c G... ..G... ..C... ..																				
(γ)	7	cG... ..TT																				R 2/3
(κ)	8	cT... ..G... ..GT																				M 2
(ν)	9	cG... ..TG... ..GT																				M 2 (or R 2/3)
(σ)	10	cG... ..TGT																				M 2
(ρ)	11	cA... ..T																				R 2/3 (or M 3)
(μ)	12	c G... ..G... ..T																				M 3
(ψ)	13	c G... ..G... ..																				(R 3/5)
(δ)	14	c G... ..A... ..																				M 3
(ι)	15	c G... ..G... ..TG... ..T																				
(λ)	16G... ..																				M 5
(ο)	17	cG... ..C... ..T... ..A... ..																				M 4
(π)	18	cG... ..T																				M 5
(Ξ)	19	cT G... ..C... ..T... ..A... ..T ..																				M 4
	20	c G... ..G... ..C... ..T... ..A... ..T ..																				M 4 (or R 3/4)
	21	c G... ..A... ..T... ..A... ..T ..																				R 3/4
	22	c G... ..G... ..T... ..A... ..T ..																				
	23	cG... ..T																				R 5/3
	24G... ..TG... ..GT																				M 2 (or R 1/2)
	25	c G... ..A... ..C... ..																				M 6
	26	cG... ..TG... ..TT																				M 2
	27	cG... ..C... ..T																				R 4/1
	28	cG... ..C... ..G... ..T... ..A... ..T ..																				M 4
	29	c G... ..A... ..A... ..T																				M 3
	30																				M 1
	31	c G... ..A... ..TT																				M 3 (or R 3/4)
	32	c G... ..A... ..TT																				
	33	cG... ..TT... ..A... ..T ..																				M 4 (or R 2/4)
	34	TG... ..TG... ..GT																				M 9
	35	cG... ..A... ..C... ..T... ..A... ..T ..																				M 4

FIG. 2

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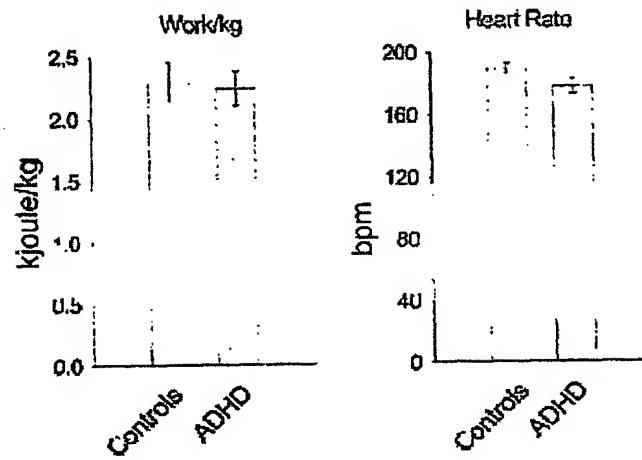


FIG. 4

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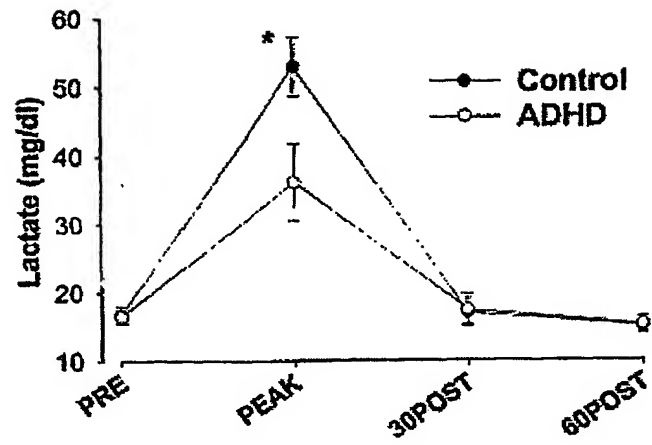


FIG. 5

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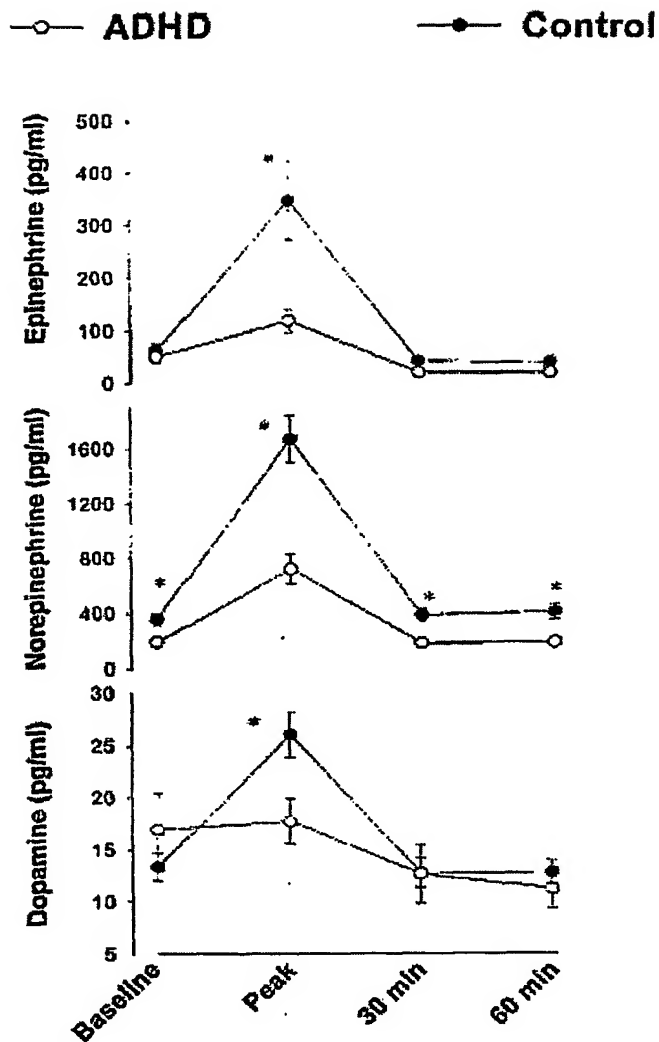


FIG. 6

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